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patient's cavum conchae in an arc shape, at least in segments, wherein a shank that follows the outer edge of the cavum conchae makes a transition, above the patient's antitragus, into an angled traverse segment that passes through the cavum conchae, which runs in a direction of the patient's porus acusticus externus, and broadens to hold the signal conductor at its end segment, which comes to rest in an upper region of the patient's auditory canal.

10. (New) Earpiece according to Claim 9, wherein the end segment makes a transition to an auditory canal tab that also comes to rest only in a top region of the patient's auditory canal.

11. (New) Earpiece according to Claim 10, wherein the auditory canal tab has a bore to hold the signal conductor.

12. (New) Earpiece according to Claim 10, wherein the auditory canal tab has a diameter that makes up only a fraction of a diameter of the patient's auditory canal.

13. (New) Earpiece according to Claim 11, wherein the auditory canal tab has a diameter that makes up only a fraction of a diameter of the patient's auditory canal.

14. (New) Earpiece for behind-the-ear parts of hearing acoustics devices, by which a signal conductor that comes from the behind-the-ear device can be positioned in a patient's auditory canal, wherein the earpiece, at a part that provides a hold, is individually adapted to the patient's anatomy, wherein the part of the earpiece that provides the hold is held in the patient's cymba, countersunk and fitted, and carries a clip that passes over an edge of the patient's external ear in a shape of an arc, and an end of the clip forms a holder for the signal conductor.

15. (New) Earpiece according to Claim 14, wherein the clip is broadened at the end of the clip and forms a sound tube eye.

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16. (New) Earpiece according to Claim 14, wherein the part of the earpiece that provides the hold extends into a region of the patient's crus anhelicis.

17. (New) Earpiece according to Claim 15, wherein the part of the earpiece that provides the hold extends into a region of the patient's crus anhelicis.

18. (New) Earpiece according to Claim 9, for use with cochlear implant microphones, CI BTE processors, BTE tinnitus systems, or broad-band noise systems.

19. (New) Earpiece according to Claim 10, for use with cochlear implant microphones, CI BTE processors, BTE tinnitus systems, or broad-band noise systems.

20. (New) Earpiece according to Claim 11, for use with cochlear implant microphones, CI BTE processors, BTE tinnitus systems, or broad-band noise systems.

21. (New) Earpiece according to Claim 12, for use with cochlear implant microphones, CI BTE processors, BTE tinnitus systems, or broad-band noise systems.

22. (New) Earpiece according to Claim 13, for use with cochlear implant microphones, CI BTE processors, BTE tinnitus systems, or broad-band noise systems.

23. (New) Earpiece according to Claim 14, for use with cochlear implant microphones, CI BTE processors, BTE tinnitus systems, or broad-band noise systems.

24. (New) Earpiece according to Claim 15, for use with cochlear implant microphones, CI BTE processors, BTE tinnitus systems, or broad-band noise systems.

25. (New) Earpiece according to Claim 16, for use with cochlear implant microphones, CI BTE processors, BTE tinnitus systems, or broad-band noise systems.

26. (New) Earpiece according to Claim 17, for use with cochlear implant microphones, CI BTE processors, BTE tinnitus systems, or broad-band noise systems.
